

Amendment to the specification:

Please amend the entire paragraph beginning at page 1, line three, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--The present invention relates to an extrusion molding machine. More particularly, the present invention relates to a gear extrusion molding machine which has a main extrusion molding device having a plurality of gears.—

Please amend the entire paragraph beginning at page 2, line two, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--An object of the present invention is to provide an extrusion molding machine, which has a main extrusion molding device having a plurality of gears in order to mix and blend a raw material evenly.

Please amend the entire paragraph beginning at page 2, line six, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--Another object of the present invention is to provide an extrusion molding machine, which has a main extrusion molding device having a plurality of gears arranged longitudinally according to the principle of gravity.

Please amend the entire paragraph beginning at page 2, line 11, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--Accordingly, an extrusion molding machine comprises a main extrusion molding device, and a drive mechanism connected to the main extrusion molding device. The main extrusion molding device has an upper feed inlet, a lower chamber, and a gear mechanism therein. The gear mechanism has a main gear and a plurality of pinions. A feed mechanism has the main gear, a first portion of the gear mechanism, and a containing interior. The feed mechanism is adjacent to the upper feed inlet of the main extrusion molding device. A compression mechanism is disposed below the feed mechanism. The compression

mechanism has the main gear, a second portion of the gear mechanism, and a guide interior. A blending mechanism is disposed below the compression mechanism. The blending mechanism has a third portion of the gear mechanism, and a blending—

Please amend the entire paragraph beginning at page 3, line seven, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--FIG. 1 is an elevational view of an extrusion molding machine of a first preferred embodiment in accordance with the present invention;

FIG. 2 is a sectional view of a main extrusion molding device of a first preferred embodiment taken along line 2A-2A in FIG.1;--

Please amend the entire paragraph beginning at page 4, line nine, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--Referring to FIGS. 1 to 6 first, an extrusion molding machine 1 comprises a main extrusion molding device 2, and a drive mechanism 3 connected to the main extrusion molding device 2.

Please amend the entire paragraph beginning at page 4, line 16, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--The drive shaft 33 passes through the transmission case 32 to be inserted in the main extrusion molding device.

Please amend the entire paragraph beginning at page 5, line 13, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--A feed mechanism 23 has the first pinion 42, the second pinion 43, the third pinion 44, the main gear 41, and a containing interior 231 defined by the first pinion 42, the second pinion 43, the third pinion 44, and the main gear 41.

Please amend the entire paragraph beginning at page 5, line 18, as shown in the

following Clean Version, A Marked-Up Version of which is attached to the Amendment:

-- The feed mechanism 23 is adjacent to the upper feed inlet 21 of the main extrusion molding device 2.

Please amend the entire paragraph beginning at page 5, line 20, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--A compression mechanism 24 has the third pinion 44, the main gear 41, the fourth pinion 45, and a guide interior 241 formed between the main gear 41 and a guide surface 22 of the main extrusion molding device 2.

Please amend the entire paragraph beginning at page 5, line 24, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--The fourth pinion 45 contacts a compression surface 243 of the main extrusion molding device 2 tightly.

Please amend the entire paragraph beginning at page 6, line four, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--A blending mechanism 25 has the fifth pinion 46 and a blending spacing 251 formed between the fifth pinion 46 and a blending surface 252 of the main extrusion molding device 2.

Please amend the entire paragraph beginning at page 6, line eight, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--A metering mechanism 26 has the sixth pinion 47 and the seventh pinion 48.

Please amend the entire paragraph beginning at page 6, line 12, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--A raw material such as a plastics material and rubber material is poured into the feed hopper 57. The raw material enters the upper feed inlet 21 of the main extrusion molding device 2. Then the raw material enters the containing interior 231 of the feed mechanism

23, the guide interior 241 of the compression mechanism 24, the blending spacing 251 of the blending mechanism 25, the metering mechanism 26, the lower chamber 28 of the main extrusion device 2, and the discharge pipe 27.

Please amend the entire paragraph beginning at page 6, line 21, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--Referring to FIGS. 7 and 8, another extrusion molding machine 1 comprises a main extrusion molding device 2. The main extrusion molding device 2 has an additional feeding mechanism 29 inserted in the blending mechanism 25.

Please amend the entire paragraph beginning at page 6, line 25, as shown in the following Clean Version, A Marked-Up Version of which is attached to the Amendment:

--The blending mechanism 25 and the metering mechanism 26 are arranged transversely.